<u>RAW SEQUENCE LISTING</u>

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: _/0/54/364_
Source: _1FWP_
Date Processed by STIC: _8/1/06_

ENTERED

IFWP

RAW SEQUENCE LISTING   DATE: 08/01/2006
PATENT APPLICATION: **US/10/541,364**   TIME: 09:40:07

Input Set : **A:\10541364.txt**
Output Set: **N:\CRF4\08012006\J541364.raw**

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 3 <110> APPLICANT: James A. H. MURRAY
 4        Laurence C. TISI
 6 <120> TITLE OF INVENTION: METHOD FOR DETERMINING THE AMOUNT OF TEMPLATE NUCLEIC ACID
PRESENT
 7        IN A SAMPLE
 9 <130> FILE REFERENCE: 292-97 / P036460WO
11 <140> CURRENT APPLICATION NUMBER: US 10/541,364
12 <141> CURRENT FILING DATE: 2005-07-06
14 <150> PRIOR APPLICATION NUMBER: PCT/GB2004/000127
15 <151> PRIOR FILING DATE: 2004-01-14
17 <150> PRIOR APPLICATION NUMBER: GB 0300802.6
18 <151> PRIOR FILING DATE: 2003-01-14
20 <160> NUMBER OF SEQ ID NOS: 7
22 <170> SOFTWARE: MS Word
24 <210> SEQ ID NO: 1
25 <211> LENGTH: 235
26 <212> TYPE: DNA
27 <213> ORGANISM: Artificial Sequence
29 <220> FEATURE:
30 <223> OTHER INFORMATION: template DNA
32 <400> SEQUENCE: 1
33 catgaattcg tcaagtctac gataacttag cgcttaggat gtcagatact tatgatgata    60
34 agctgataga ctatcttgcc tggaagctta cttcataatg gatgacgtat gccatgatag   120
35 ataccattgt ctagacataa gactttcaat ctgcatagtc atgatcgatc catgctcgag   180
36 tccaagctag tcatagctta tcatcaactg aatctagtaa gtcattgaat tctag         235
38 <210> SEQ ID NO: 2
39 <211> LENGTH: 48
40 <212> TYPE: DNA
41 <213> ORGANISM: Artificial Sequence
43 <220> FEATURE:
44 <223> OTHER INFORMATION: primer
46 <400> SEQUENCE: 2
47 tatcatggca tacgtcatcc atttttataa gctgatagac tatcttgc               48
49 <210> SEQ ID NO: 3
50 <211> LENGTH: 48
51 <212> TYPE: DNA
52 <213> ORGANISM: Artificial Sequence
54 <220> FEATURE:
55 <223> OTHER INFORMATION: primer
57 <400> SEQUENCE: 3
58 tcaatctgca tagtcatgat cgttttttga tgataagcta tgactagc               48
60 <210> SEQ ID NO: 4
61 <211> LENGTH: 18
62 <212> TYPE: DNA
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 63 <213> ORGANISM: Artificial Sequence
 65 <220> FEATURE:
 66 <223> OTHER INFORMATION: primer
 68 <400> SEQUENCE: 4
 69 tatgaagtaa gcttccag                                    18
 71 <210> SEQ ID NO: 5
 72 <211> LENGTH: 18
 73 <212> TYPE: DNA
 74 <213> ORGANISM: Artificial Sequence
 76 <220> FEATURE:
 77 <223> OTHER INFORMATION: primer
 79 <400> SEQUENCE: 5
 80 atccatgctc gagtccaa                                    18
 82 <210> SEQ ID NO: 6
 83 <211> LENGTH: 19
 84 <212> TYPE: DNA
 85 <213> ORGANISM: Artificial Sequence
 87 <220> FEATURE:
 88 <223> OTHER INFORMATION: primer
 90 <400> SEQUENCE: 6
 91 atgtcagata cttatgatg                                   19
 93 <210> SEQ ID NO: 7
 94 <211> LENGTH: 19
 95 <212> TYPE: DNA
 96 <213> ORGANISM: Artificial Sequence
 98 <220> FEATURE:
 99 <223> OTHER INFORMATION: primer
101 <400> SEQUENCE: 7
102 aatgacttac tagattcag                                   19
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VERIFICATION SUMMARY   DATE: 08/01/2006
PATENT APPLICATION: **US/10/541,364**   TIME: 09:40:08

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